

Claims

1. Screen printing machine having a gripper mechanism (11, 12) assigned to the print table (3) for conveying the print material (10) into and out of the printing machine, characterized by a flexible flat carrier (16) which is connected to the gripper mechanism (11, 12) and on which the print material rests.
2. Screen printing machine as claimed in Claim 1, characterized in that the carrier (16) is designed to be air-permeable.
3. Screen printing machine as claimed in Claim 1, characterized in that the carrier (16) is designed to be antistatic.
4. Screen printing machine as claimed in Claim 1, characterized in that the carrier (16) is designed to be wear-resistant.
5. Screen printing machine as claimed in Claim 1, characterized in that the carrier (16) is made of cloth.
6. Screen printing machine as claimed in Claim 5, characterized in that the cloth is UV-resistant and thermally stable.
7. Screen printing machine as claimed in Claim 1, characterized in that the gripper mechanism has a pair of grippers (11, 12; 12, 13; 13, 14; 14, 11) which is driven by conveyor chains (15) for each, the carrier (16) being held between them.
8. Screen printing machine as claimed in Claim 7, characterized in that the carrier (16) is connected to at least one of the grippers (12) by an elastic intermediate piece (17).